AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

- 1. (Previously Presented) A solid electrolyte having the formula of $\text{Li}_x \text{Si}_y \text{M}_z \text{O}_v \text{N}_w$ where $0.3 \le x \le 0.46$, $0.05 \le y \le 0.15$, $0.016 \le z < 0.05$, $0.42 \le v < 0.5$, $0 \le w \le 0.029$, and M is at least one selected from the group consisting of Nb, Ta, and W.
- 2. (Currently Amended) A method of manufacturing the solid electrolyte of claim 1 using targets consisting essentially of Li₂O, SiO₂, and at least one selected from the group consisting of Nb₂O₅, Ta₂O₅, and WO₃, [[and Li₃PO₄,]] and optionally nitrogen gas, as source materials by one of simultaneous sputtering, electron beam deposition, ion beam deposition, and chemical vapor deposition.
- 3. (Original) The method of claim 2, wherein a reactant gas containing nitrogen is used.
 - 4. (Original) A lithium battery employing the solid electrolyte of claim 1.
 - 5. (Original) A thin-film battery employing the solid electrolyte of claim 1.

- 7. (Previously Presented) A method of manufacturing the solid electrolyte of claim 6 using targets consisting essentially of Li₂O, SiO₂, and Nb₂O₅, and optionally nitrogen gas, as source materials by one of simultaneous sputtering, electron beam deposition, ion beam deposition, and chemical vapor deposition.
- 8. (Previously Presented) The method of claim 6 wherein a reactant gas containing nitrogen is used.
- 9. (Previously Presented) A lithium battery employing the solid electrolyte of claim 6.
- 10. (Previously Presented) A thin-film battery employing the solid electrolyte of claim 6.